

**IN THE SPECIFICATION**

Please amend the following paragraphs:

[0001] The present application is a continuation application of U.S. Patent Application 10/282,356 (filed October 29, 2002) entitled "Instrumentation and Methods For Use In Implanting an Artificial Intervertebral Disc", now U.S. Pat. No. 7,169,182 ("the '182 patent), which is a ~~continuing~~continuation-in-part application of U.S. Patent Application Serial Number 10/256,160 (filed September 26, 2002) entitled "Artificial Intervertebral Disc Having Limited Rotation Using a Captured Ball and Socket Joint With a Solid Ball and Compression Locking Post", now U.S. Pat. No. 6,989,032 ("the '032 patent), which is a ~~continuing~~continuation-in-part application of U.S. Patent Application Serial Number 10/175,417 (filed June 19, 2002) entitled "Artificial Intervertebral Disc Utilizing a Ball Joint Coupling", which is a ~~continuing~~continuation-in-part application of U.S. Patent Application Serial Number 10/151,280 (filed May 20, 2002) entitled "Tension Bearing Artificial Disc Providing a Centroid of Motion Centrally Located Within an Intervertebral Space", which is a ~~continuing~~continuation-in-part application of both U.S. Patent Application Serial Number 09/970,479 (filed October 4, 2001) entitled "Intervertebral Spacer Device Utilizing a Spirally Slotted Belleville Washer Having Radially Extending Grooves", now U.S. Pat. No. 6,669,730 ("the '730 patent") as well as U.S. Patent Application Serial Number 10/140,153 (filed May 7, 2002) entitled "Artificial Intervertebral Disc Having a Flexible Wire Mesh Vertebral Body Contact Element", now abandoned the former being a ~~continuing~~continuation-in-part application of U.S. Patent Application Serial Number 09/968,046 (filed October 1, 2001) entitled "Intervertebral Spacer Device Utilizing a Belleville Washer

Having Radially Extending Grooves", now abandoned and the latter being a ~~continuing~~ continuation-in-part application of both U.S. Patent Application Serial Number ~~09/970,479~~ the '730 patent (detailed above) as well as U.S. Patent Application Serial Number 10/128,619 (filed April 23, 2002) entitled "Intervertebral Spacer Having a Flexible Wire Mesh Vertebral Body Contact Element", now U.S. Pat. No. 6,863,689 ("the '689 patent"), which is a ~~continuing~~ continuation-in-part application of both U.S. Patent Application Serial Number 09/906,119 (filed July 16, 2001) and entitled "Trial Intervertebral Distraction Spacers", now U.S. Pat. No. 6,607,559 ("the '559 patent") as well as U.S. Patent Application Serial Number 09/982,148 (filed October 18, 2001) and entitled "Intervertebral Spacer Device Having Arch Shaped Spring Elements", now U.S. Pat. No. 6,673,113 ("the '113 patent"). All of the above mentioned applications are hereby incorporated by reference herein in their respective entireties.

[0015] While the instrumentation described herein (e.g., the static trials, static trial holder, dynamic trial, inserter/impactor, repositioners/extractors, and leveler) will be discussed for use with the artificial intervertebral disc of FIGS. 1g-n, such discussions are merely by way of example and not intended to be limiting of their uses. Thus, it should be understood that the tools can be used with any of the artificial intervertebral discs disclosed in the '160 application, or any other artificial intervertebral disc having (or being modifiable or modified to have) suitable features therefor. Moreover, it is anticipated that the features of the artificial intervertebral disc (e.g., the flat surfaces and accompanying holes) and/or the static trials (e.g., the cylindrical trunks and flat surfaces and accompanying holes) that are used by the tools discussed herein to hold and/or manipulate these devices (such features,

it should be noted, were first shown and disclosed in the '160 application and the '127 application) can be applied, individually or collectively or in various combinations, to other trials, spacers, artificial intervertebral discs or other orthopedic devices as stand-alone innovative features for enabling such trials, spacers, artificial intervertebral discs, or other orthopedic devices to be more efficiently and more effectively held and/or manipulated by the tools described herein or by other tools having suitable features. In addition, it should be understood that the invention encompasses artificial intervertebral discs, spacers, trials (static or dynamic), and/or other orthopedic devices, that have one or more of the features disclosed herein, in any combination, and that the invention is therefore not limited to artificial intervertebral discs, spacers, trials, and/or other orthopedic devices having all of the features simultaneously.